Avery Berkel

6112

Perfect portions, lower operating costs

A small footprint is a great advantage where counter space is at a premium. Use the 6112 to build consistent products and control ingredient costs, enhancing customer satisfaction and maximizing profitability.

♦ **Innovative "Touchless" Zero Mechanism**
Just wave or place your hand over the display to zero the scale.

♦ **Easy to Clean**
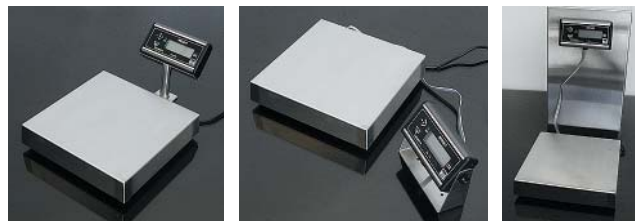Removable stainless steel platter, detachable display and bracket.

♦ **Full Capacity Zero**
Weigh each ingredient as it is added.

Perfect portions, lower operating costs

The Model 6112 is perfect for use in pizza parlors, sandwich and salad shops, bakeries, convenience stores, delicatessens, restaurants, bars - anywhere portion control is required to maintain product quality and save on ingredient costs. Get accurate weight measurements every time, while the innovative "touchless" zero mechanism increases operator efficiency, greatly extends life of the scale, and enhances food handling safety.

Features & Benefits

♦ **Innovative "Touchless" Zero Mechanism**
Just wave or place your hand over the display to zero the scale. This feature significantly improves hygiene, while eliminating the physical wear and tear on a normal button switch mechanism.

♦ **Easy to Read** Angled six digit LCD display with large 0.5" (12 mm) characters.

♦ **Easy to Use** User friendly interface keeps operation simple and reduces training time.

♦ **Easy to Clean** Removable stainless steel platter, detachable display and bracket.

♦ **Accurate** Weigh anywhere on the platter – even in all four corners.

♦ **Full Capacity Zero** Weigh each ingredient as it is added.

♦ **Superior Durability / Quality Construction** Stainless steel weighing area with welded corners and full skirt around perimeter of the base. Heavy-duty load cell and load stop mechanism ensures long life.

♦ **Low Profile** Only 2.5" (64 mm) tall. Perfect for use on top or recessed into prep table.

♦ **Unique Design** Three legged stool design keeps scale stable on any surface.

♦ **Power Supply** Internally mounted with standard wall plug. No large wall adapter to plug in or take up two receptacle spaces.

♦ **Internally Configurable Units of Measure** Decimal pounds, ounces, or grams.

♦ **I/O Port** RS-232 serial output for interface to software programs, enabling inventory control.

♦ **Options** Several display location options (below), footswitch, standard zero button. See separate options sheet for details.

Specifications

♦ **Capacity/Resolution**
Factory Set As: 240 oz x 0.1 oz

♦ **Optional Capacities/Resolutions**
Pounds: 10 lb x 0.005 lb; 15 lb x 0.005 lb; 25 lb x 0.01 lb
Ounces: 160 oz x 0.05 oz; 400 oz x 0.25 oz
Grams: 3000 g x 1 g; 6000 g x 2 g; 10000 g x 5 g

♦ **Dimensions**
Weigh platter dimensions: 10" x 10" (254 mm x 254 mm)
Base dimensions: 10.4" x 10.4" (264 mm x 264 mm)
Adjustable height: 2.5" – 3" (64 mm – 76 mm)
Remote display enclosure:
    5.8" (W) x 3.0" (H) x 1.4" (D max)
    (147 mm x 75 mm x 36 mm)

♦ **Power**
120 VAC (+10%, -15%) 60Hz (+/- 3Hz). Internally mounted adapter. Standard 3 wire with ground input.

♦ **Output**
15 VDC @ 0.3 Amps minimum
10% – 90% RH, (non-condensing)

♦ **Operating Environment**
41º F – 104º F (5º C – 40º C)
10% – 90% RH, (non-condensing)

♦ **Agency Approvals**
UL Listed, CSA Certified Power Supply
NSF Approved
NOT Legal for Trade

♦ **See separate sheet for standard configurations**

Avery Weigh-Tronix

ISO 9001

Product complies with F.C.C.